

INFORMATION DISCLOSURE CITATION IN AN APPLICATION  (PTO-1449)	ATTY. DOCKET NO. 066742-0015	SERIAL NO. 10/038,509
	APPLICANT Smith and Cruikshank	
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U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS	CITE NO.	Document Number Number-Kind Code ₂ (<i>if known</i>)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	US				

FOREIGN PATENT DOCUMENTS

EXAMINER'S INITIALS	CITE NO.	Foreign Patent Document Country Codes-Number & Kind Codes (<i>if known</i>)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines Where Relevant Figures Appear	Translation Yes No
	1.	WO 96/17935	06-13-1996	Wells et al.		

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER'S INITIALS	CITE NO.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	
	2.	CAI et al., "The intracellular signaling pathways involved in MCP-1-stimulated T cell migration across microvascular endothelium," <u>Cellular Immunology</u> 167(2):269-275 (1996).	
	3.	DENKO et al., "Growth factors, insulin-like growth factor-1 and growth hormone, in synovial fluid and serum of patients with rheumatic disorders," <u>Osteoarthritis and Cartilage</u> , 4(4):245-249 (1996).	
	4.	FRANZ et al., "Interleukin-16, produced by synovial fibroblasts, mediates chemoattraction for CD4+ T lymphocytes in rheumatoid arthritis," <u>Eur. J. Immunol.</u> 28(9):2661-2671 (1998).	
	5.	MIRA et al., "A role for chemokine receptor transactivation in growth factor signaling," <u>EMBO Reports</u> , 21(21):151-156 (2001).	
	6.	PERROS et al., "Thyroid-associated ophthalmopathy: pathogenesis and clinical management," <u>Balliere's Clinical Endocrinology and Metabolism</u> , 9(1):115-135 (1995).	
	7.	POGGI et al., "Phenotypic and functional analysis of CD4+ NKRP1A+ human T lymphocytes. Direct evidence that the NKRP1A molecule is involved in transendothelial migration," <u>Eur. J. Immunol.</u> 27(9):2345-2350 (1997).	
	8.	SCHRIEBER, "Immunomodulators," <u>Agents and Actions Supplements</u> , 24:254-264 (1988).	

EXAMINER	DATE CONSIDERED
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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